DRSX1333R

DDR3-1333, PC3-10600, Registered, ECC, 1.5V, 240-pin DIMMs

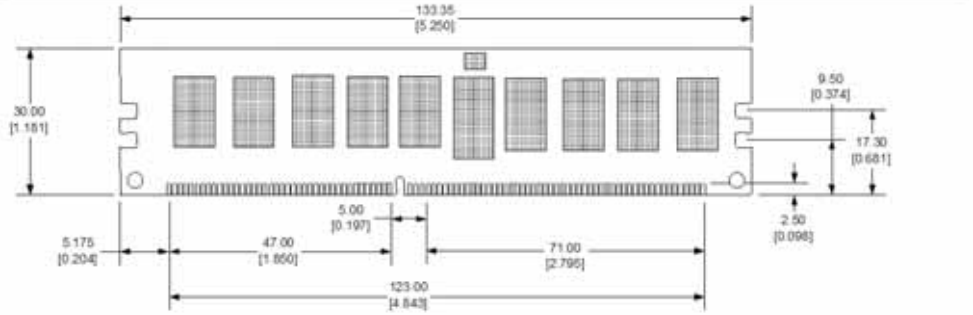
Products in Family

DRSX1333R/2GB (1 x 2GB 1Rx4 DIMMs)
DRSX1333R2/2GB (1 x 2GB 2Rx8 DIMMs)
DRSX1333R/4GB (1 x 4GB 2Rx4 DIMMs)
DRSX1333R/8GB (1 x 8GB 2Rx4 DIMMs)

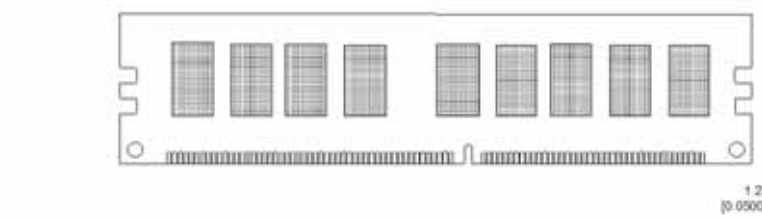
Features	Description
240-pin JEDEC-compliant DIMMs 133.35 mm wide by 30 mm high (1.181" x 5.25") Data Transfer Rate: 10.6 Gigabytes/sec Operating Voltage: 1.5 V ±0.075 Fully RoHS Compliant Thermal Sensor	Each DRSX1333R upgrade consists of a single DDR3-1333 Registered ECC DIMM that conforms to JEDEC's DDR3, PC3-10600 standard. One 2K-bit EEPROM is used for Serial Presence Detect and a combination register/PLL with Address and Command Parity is also used. A thermal sensor accurately monitors the DIMM module and can prevent exceeding the maximum operating temperature of 95C.

Dataram Product	Sun Microsystems Product	Supported in these Sun Microsystems systems:
DRSX1333R/2GB DRSX1333R2/2GB DRSX1333R/4GB DRSX1333R/8GB	X5869A Not Offered by Sun X5870A Not Offered by Sun	Sun Fire X4170, X4170 M2, X4270, X4270 M2, X4275, Netra X4270

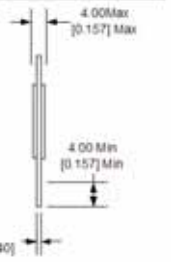
Front view



Back view



Side view



Notes

Tolerances on all dimensions except where otherwise indicated are ±.13 (.005).

All dimensions are expressed in millimeters [inches]

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